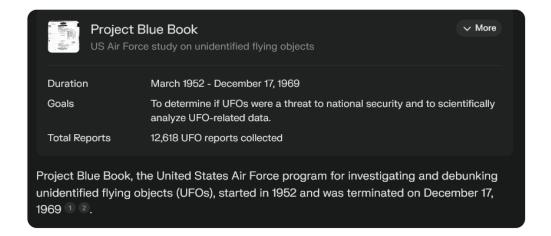


1©Remember the infamous "Project Blue Book?" The government ran UFO investigation lasted from March 1952-December 1969 & it shares something in common w/the ominous USG BSL-4 program, we know as USAMRIID...





2 The United States Army Medical Research Institute of Infectious Diseases [USAMRIID] officially began due to an Executive Order [EO] signed by President Nixon on November 25th 1969. Less than one month before Project Paperclip was "ended."

DECLASSIFIED PA/HO Department of State E.O. 12958, as amended August 6, 2007

[461] Nov. 25 Public Papers of the Presidents

461 Statement on Chemical and Biological Defense Policies and Programs. November 25, 1969

SOON AFTER taking office I directed a comprehensive study of our chemical and biological defense policies and programs. There had been no such review in over 15 years. As a result, objectives and policies in this field were unclear and programs lacked definition and direction.

Under the auspices of the National Security Council, the Departments of State and Defense, the Arms Control and Disarmament Agency, the Office of Science and Technology, the intelligence community, and other agencies worked closely together on this study for over 6 months. These Government efforts were aided by contributions from the scientific community through the President's Science Advisory Committee.

This study has now been completed and its findings carefully considered by the National Security Council. I am now reporting the decisions taken on the basis of this review.

CHEMICAL WARFARE PROGRAM

As to our chemical warfare program, the United States:

 Reaffirms its oft-repeated renunciation of the first use of lethal chemical weapons.

—Extends this renunciation to the first use of incapacitating chemicals.

Consonant with these decisions, the administration will submit to the Senate, for its advice and consent to ratification, the Geneva Protocol of 1925 thich prohibits the first use in war of

League of Nations Treaty Series (vol. 94,

"asphyxiating, poisonous or other Gases and of Bacteriological Methods of Warfare." The United States has long supported the principles and objectives of this Protocol. We take this step toward formal ratification to reinforce our continuing advocacy of international constraints on the use of these weapons.

BIOLOGICAL RESEARCH PROGRAM

Biological weapons have massive, unpredictable and potentially uncontrollable consequences. They may produce global epidemics and impair the health of future generations. I have therefore decided

- —The United States shall renounce the use of lethal biological agents and weapons, and all other methods of biological warfare.
- —The United States will confine its biological research to defensive measures such as immunization and safety measures.
- —The Department of Defense has been asked to make recommendations as to the disposal of existing stocks of bacteriological weapons.
 In the spirit of these decisions, the

In the spirit of these decisions, the United States associates itself with the principles and objectives of the United Kingdom Draft Convention which would ban the use of biological methods of warfare. We will seek, however, to clarify specific provisions of the draft to assure that necessary safeguards are included.

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From the text:

"In 1969, President Richard M. Nixon signed an executive order that outlawed the development of offensive biological weapons in the United States. From then on, the Army labs were converted to peaceful uses, and USAMRIID was founded. It devoted itself to developing protective vaccines, and it concentrated on basic research into ways to control lethal micro-organisms."

^{*}Annex to United Nations General Assembly Document of November 3, 1969 (A/7741 DC/232).

United States Army Medical Research Institute of Infectious Diseases



U.S Army's main institution and facility for defensive research into countermeasures against biological warfare

usamriid.army.mil

The United States Army Medical Research Institute of Infectious Diseases is the U.S Army's main institution and facility for defensive research into countermeasures against biological warfare. Wikipedia

Active 1969-present

Type Medical R&D Command

Role Medical research and development

3 Now this is just a coincidence [I hope is but USAMRIID periodically releases the Medical Management of Biological Casualties Handbook. Internally at the USG they refer to it as the "Blue Book" & have made the cover blue on every edition. Funny-the timing around the Bluebooks

[sources are in the comments bcuz $\frac{1}{2}$ the algos]

Disclaimer: Again, this isn't a theory I'm pushing, it was just a interesting coincidence I stumbled upon while working. that I thought I'd share

USAMRIID'S MEDICAL MANAGEMENT OF BIOLOGICAL CASUALTIES HANDBOOK

Ninth Edition

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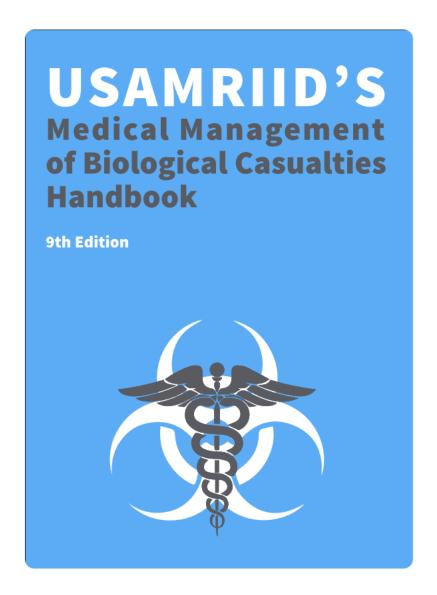
FOREWORD TO THE NINTH EDITION

The first edition of *USAMRIID's Medical Management of Biological Casualties Handbook* was released in 1993. Known informally as the "Blue Book," it has been revised regularly over the past 27 years. More than 213,000 hard copies have been distributed to military and civilian healthcare providers around the world. The Blue Book is in the public domain and is available for free download. This important work serves as the primary reference document for USAMRIID's resident and off-site Medical Management of Biological Casualties (MMBC) course.

This 9th edition has been revised and updated to better present our current understanding of the optimal medical management of diseases and syndromes caused by biological threat agents. The Table of Contents remains unchanged from the previous edition. This resource is available in a .pdf format and may be downloaded from the Reference Material section of USAMRIID's website, https://www.usamriid.army.mil. For more detailed information the reader is referred to larger Textbook of Military Medicine (TMM) — Medical Aspects of Biological Warfare, which is also available for download from the above website.

Our goal has been to make this reference useful for the healthcare provider on the front lines, whether on the battlefield or in a fixed clinic, where basic summary and treatment information is quickly required. We are constantly striving to make it a better product and would like your feedback to make future editions more useful and readable. Thank you for your interest in this important subject.

E. Darrin Cox, MD, FACS Colonel, Medical Corps Commander, USAMRIID



LINKS:

USAMRIIDs 9th edition [2020] Bio-Manual:

Nixon's 1969 Executive Order that created USAMRIID:

Deeper officiated information into 1969 and USAMRIID w/Nixon and his Nat'l Sec Advisor at the time $\bullet \bullet$:

Nixons' personal statements at the time on the matter:

CIA's declassified BlueBook docs:

Enjoy- Follow- Share & God Bless you

https://usamriid.health.mil/assets/docs/training/USAMRIIDs Blue Book 9th edition P DF format.pdf

https://2001-2009.state.gov/documents/organization/90920.pdf

https://nsarchive2.gwu.edu/NSAEBB/NSAEBB58/

 $\underline{https://www.presidency.ucsb.edu/documents/remarks-announcing-decisions-chemical-properties of the total content of the properties of the total content o$

and-biological-defense-policies-and-programs

https://vault.fbi.gov/Project%20Blue%20Book%20%28UFO%29%20

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